PROJECT 100/3 KLOUND

1. DATE - TIME GROUP 16 Jan 67 17/0115Z	2. LOCATION Austin, Texas 2 witnesses
3. SOURCE Civilian 4. NUMBER OF OBJECTS one	Satellite(Echo II) Echo II was over the area and heading toward the SSE about the time of the sighting
5. LENGTH OF OBSERVATION 15 minutes 6. TYPE OF OBSERVATION Ground Visual	Observer watched a white colored object that appeared to twinkle like a star as it traveled toward the southern part of the sky. The flight path was straight and level.
7. COURSE SSE	Just before the object disappeared it appeared to slow down somewhat and appeared to bobble. All of a sudden the white light disappeared. The description is consistent with that of a satellite
S. PHOTOS O Yes XI No	observation. Echo II was in the area being over 101W 30N at approximately 0124Z 17 Jan 67.
7. PHYSICAL EVIDENCE	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object? Day Month Year	7. Fime of day: 6 45 Hour Minutes (Circle One): A.M. or P.M.)
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object? 30 miles west of Austin Necrest Postal Address	City or Town State or County
	Hours Minutes Seconds Not very sure
b. Fairly certain d. 5.1 How was time in sight determined? Distance 5.2 Was object in sight continuously? Yes	Just a guess traveled at 30 mph and fine after No No
6. What was the condition of the sky?	
a. Bright (a.	Bright Cloudy
b. In back of you e.	the SUN located as you looked at the object? To your left Overhead Don't remember

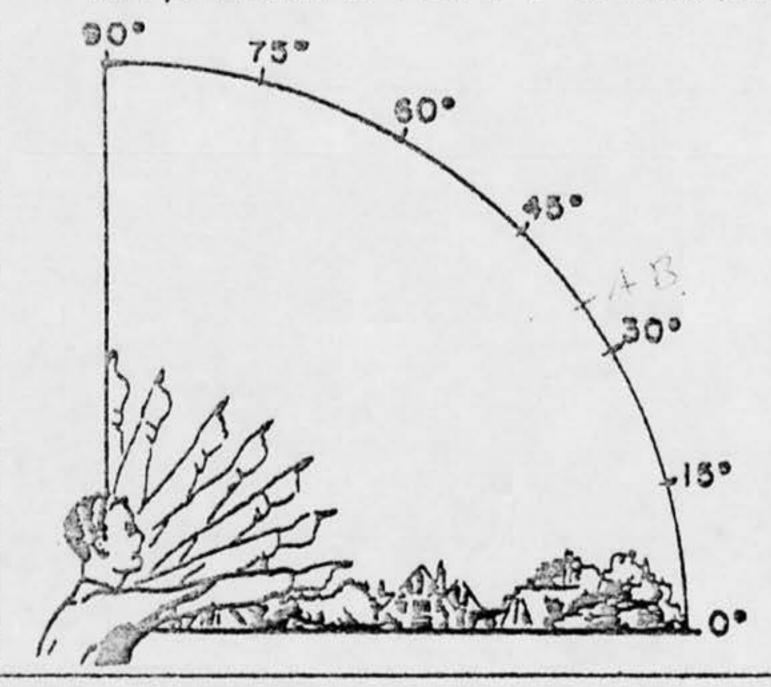
8. IF you saw the object at NIGHT, what did you i	notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	
Cc. Many	b. Dull moonlight c. No moonlight - pitch dark
d. Don't remember	d. Don't remember
a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds 10. The object appeared: (Circle One).	WEATHER (Circle One): a. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember
a. Solid b. Transparent c. Vapur	ber
	out the same n't know :t:
12. The edges of the object were:	
(Circle (ine) a. Fuzzy or blurred	e. Other
b. Like a bright stor	
c. Sharply outlined	
d. Don't remember	
13. Did the object:	(Circle One for each question)
A STATE OF THE CONTRACT OF THE	(Circia Ona for aden quastron)
a. Appear to stand still at any time?	Yes No Don't know
b. Suddenly speed up and rush away at any t	
c. Break up into parts or explode?	Yes No Don't know
d. Give off smoke?	Yes No Don't know
e. Change brightness?	Yes No Don't know
f. Change shape?	Yas No Don't know
g. Flash or flicker?	Yes No Don't know
h. Disappear and reappear?	Yes No Don't know

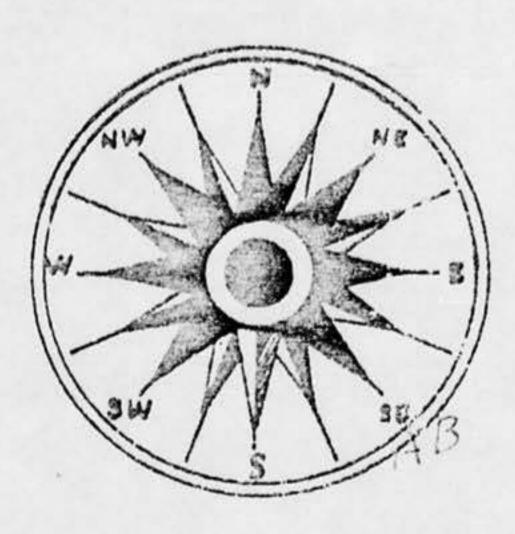
14.	Did the object disappear while you were ratching it? If so, how? YES IT WENT DIT
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what
17.	Tell in a few words the following things about the object: a. Sound
	b. Color White
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and not how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? All of the object and then some.
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

	you answered YES,	then what sp	uoy bluow besc	estinate? _			
1. Do	you think you can	estimate how	far away from y	ou the object	ct was?		
	(Circle One)	Yes	No				
IF	you answered YES,	then how far	away would yo	u say it was	?		
	era wara you locate	d when you s	aw the object?	23. W	ere you (Ci	rcle One	.)
(C)	ircle One):			a.	in the bu	siness s	ection of a city?
٥.	Inside a building						section of a city?
(b.	In a car			(c.	. In open c	ountrysi	de?
	Outdoors				. Near an a		
	In an airplane (type	e)			. Flying or		
17.5	At saa Other				. Flying or	MANUAL PROPERTY.	country?
	a. North	126	Southeast	f.	Southwest hour.		h. Northwest
24.	.2 How fast ware y	ou moving? _		_miles per			
					bject?		
	.2 How fast were y	any time whil			bject?		
24.	.2 How fast were you.3 Did you stop at a	any time while	le you were look	ing at the o	bject?		
24. 25. Die	.2 How fast were you. 3 Did you stop at a (Circle One) d you observe the old. Eyeglasses	lidw emit yna Y dguardt toejd	le you were look	wing?	lars	Yes	No
24. 25. Die	.2 How fast were you. 3 Did you stop at a (Circle One) d you observe the old. Eyeglasses 5. Sun glasses	hidw emit yna Y dguardt toeid seY seY	es No any of the follo	wing? e. Binocu f. Telesc	lars	Yes	No
24. 25. Die	.2 How fast were you. 3 Did you stop at a (Circle One) d you observe the old. Eyeglasses	lidw emit yna Y dguardt toejd	es No any of the follo	wing?	lars ope olite		

t tran 4

27. In the following sketch, imagine that you are at the point shown. Place on "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30.	Have you ever seen t	his, or a similar objec	et bafora. If so give date or date	s and location.	
31.			ha object too? (Circle One)	Yes No	
		ir names and addresse			
			Austin, Texas	73365	
32.	Please give the follo	wing Information abou	ot yourself:		
	NAME -	Last Name	First Name	Wig	die Name
	ADDRESS	Straot	Austin	Zone	Texas
	TELEPHONE NUMB		AGE SEX	Male	
	Indicate any addition	nal information about y	courself, including any special ex	operiance, which	might be pertinent.
	Graduate	student in	physics.		
			amateur astron		
			many observation	15 with	
	telescope	•			
33.		d you report that you			
	Day	Month	Year		

D	2		
. Data you complated this questionnaire:	Day	Month	Year
i. Information which you fast partinent and which	ch is not adequately co	overed in the spe	cific points of the

THE RESERVE OF THE PERSON NAMED IN

。 这些解析是不知识的是是是一种的,但是是一种的,但是是一种的,但是一种的,但是一种的,但是一种的,但是一种的,是一种的,但是一种的,但是一种的,但是一种的,但是 "我们就是一种的,我们就是一种的,我们就是一种的,我们就是一种的,我们就是一种的,我们就是一种的,我们就是一种的,我们就是一种的,我们就是一种的,我们就是一种的

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U.S. AIR FORCE TECHNICAL INFORMATION

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1. When did you see the object?	2. Time of day. 6 45 Minutes
29 JAN. 1967 Day Month Your	(Circle One): A.M. or P.M.
3. Tima Zona: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
30 MILLES WEST DE AUSTIN, To	City or Town TEXAS COUNTY
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain c. 1	Hours Minutes Seconds Not very sure
a. Certain c. ! b. Fairly certain d.	Not very sure Just a guess
a. Certain b. Fairly certain d 5.1 How was time in sight determined? D197 406 E	Vot very sure Just a guess TRAVEGRA @ 30 M. 2H. 4 TIMA AFTER WE STOPPED
a. Certain b. Fairly certain d 5.1 How was time in sight determined? D197 406 E	Not very sure Just a guess
a. Certain b. Fairly certain d 5.1 How was time in sight determined? Distance	Vot very sure Just a guess TRAVEGRA @ 30 M. 2H. 4 TIMA AFTER WE STOPPED
a. Certain c. 1 b. Fairly certain d 5.1 How was time in sight determined? DIST ANK E 5.2 Was object in sight continuously? Yes 1 6. What was the condition of the sky?	Vot very sure Just a guess TRAVEGRA @ 30 M. 2H. 4 TIMA AFTER WE STOPPED
a. Certain 6. Fairly certain 5.1 How was time in sight determined? DIST *** 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright	Not very sure Just a guess TRAVEGED @ 30 M.RH. Y TIMB AFTER WR STOPPED No GHT Bright
a. Certain 6. Fairly certain 5.1 How was time in sight determined? DIST *** 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright	Not very sure Just a guess TRAUELED @ 30 M.RH. 4 TIM IL AFTE IL WR STOPPED NO
a. Certain 6. Fairly certain 5.1 How was time in sight determined? DIST *** 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright	Not very sure Just a guess TRAVEGRA @ 30 M.RH. 4 TIM B. AFTER NO GHT Bright Cloudy
a. Certain b. Fairly certain c. 1 c. 1 c. 1 c. 1 c. 1 d 5.1 How was time in sight determined? DISTANKE 5.2 Was object in sight continuously? Yes 1 6. What was the condition of the sky? DAY a. Bright b. Cloudy NI 7. IF you saw the object during DAYLIGHT, where was	Not very sure Just a guess TRAVELLA @ 30 M.RH. 4 TIM A AFTER WE STOPPED No GHT Bright Cloudy To your left
a. Certain b. Fairly certain 5.1 How was time in sight determined? DIST ANK E 5.2 Was object in sight continuously? Yes 1 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. If you saw the object during DAYLIGHT, where was (Circle One): a. In front of you b. In back of you e.	Not very sure Just a guess TRAVEGRA @ 30 M.RH. 4 TIM A AFTER No GHT Bright Cloudy the SUN located as you looked at the object?

8. IF you saw the object at NIGHT, what did you no	otice concerning the STARS	and MOON?
8.1 STARS (Circle One):	3.2 MOON (Circle One):	i
a. None	a. Bright moonlight	i
b. A few	b. Dull moonlight	
c. Many	Cr. No moonlight - mite	JUST AFTER
d. Don't remember	d. Don't remember	30 % 312 1
9. What were the weather conditions at the time you	saw the object?	
CLOUDS (Circle One):	YEATHER (Circle One)	
Co. Clear sky)	Diy)	
	Fog, mist, or light rain	
	. Moderate or heavy rain	
*	. Don't ramember	
10. The object appeared: (Circle One):		
a. Solid As a light		
b. Transparent e. Don't rememb		
c. Yapor		
11. If it appeared as a light, was it brighter than the	brightest stors? (Circle One	.).
	ut the same	
b. Dimmer d. Don	't know	
11.1 Compare brightness to some common object		
. /	APPROACH TO FAR	
VENUS AL CAUSES!	APPROACH TO FAR	1115
12. The edges of the object were:		
	O.L.	
(Circle Cire) a. Fuzzy or blurred b. Like a bright stor	e. Other	
c. Sharply outlined		
d. Don't remember		
13. Did the object:	(Circle One for	e ach question)
a. Appear to stand still at any time?	Yes Sie	Den't know
b. Suddenly speed up and rush away at any tir	me? Yes No	Dan't know
c. Break up into parts or explode?	Yes (No	Don't know
d. Give off smoke?	Yes No	Don't know
e. Change brightness?	Yes No	Don't know
f. Change shape?	Yes No	Don't know
g. Flash or flicker?	Yes No	Don't know
1 0	V	Damia Imperi
h. Disappear and reappear?	Yes No	Don't know

THE RESIDENCE OF THE PROPERTY OF THE PROPERTY

14.	Did the object disappear while you were ratching it? If so, how?
	YES WENT OUT LIKE A LIGHT
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:
	a. Sound I THOUGHT I HE LED POPPING SOUNDS HIKE STATIC PLESTEICHT!. b. Color NO COLOR (WHITE)
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and not "ow much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
	ALL OF THE OBJECT WITH MATCHMEND LEFT OVER
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.
	Place an arrow beside the drawing to show the direction the object was moving.
	TO SHALL TO HOTICE
	> · · · · · · · · · · · · · · · · · · ·
	a:

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ONE HUNDE WAS EXPERIENCING ANDMALOUS PROPAGATION AT THIS

TINE.

1. NONE

U. BURL

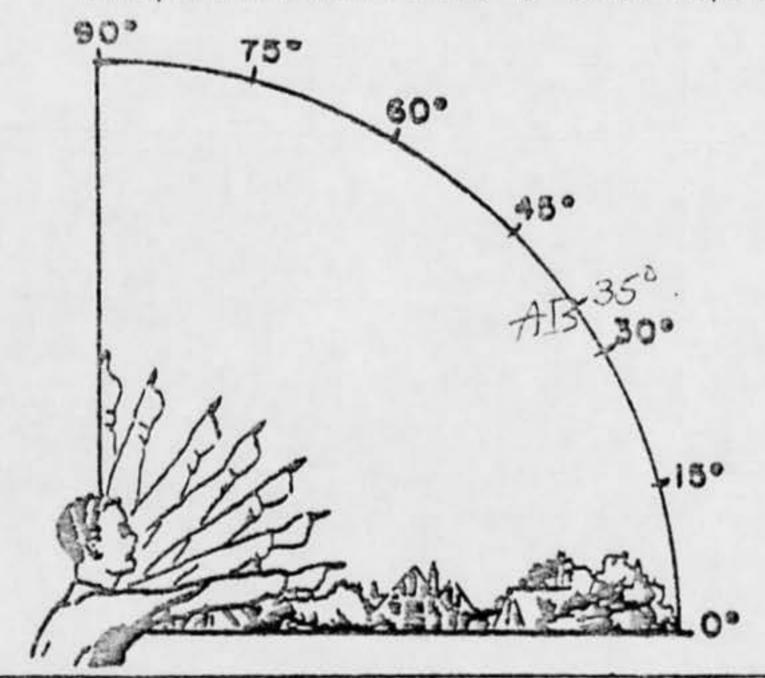
R. JAMES L. SUCHE, CAPT, USAF, OPERATIONS STAFF OFFICER, 75 THE FROM LEAT AUSTLE RAPCOM SAM ON THEIR SCOPES AND THE AMERICAN FROM A THAT AND SITE ONE HORSE WAS EXPERT CINE : LELIEVE THAT THE CHSERVER SAW A METERO-LOGICAL PHENOMERONE THE DEJECT SEED BY THE OBSERVER MATCHED THE PHENOVE WIN THE MAPCON SCUPES AS TO TIME OF SIGHTING.

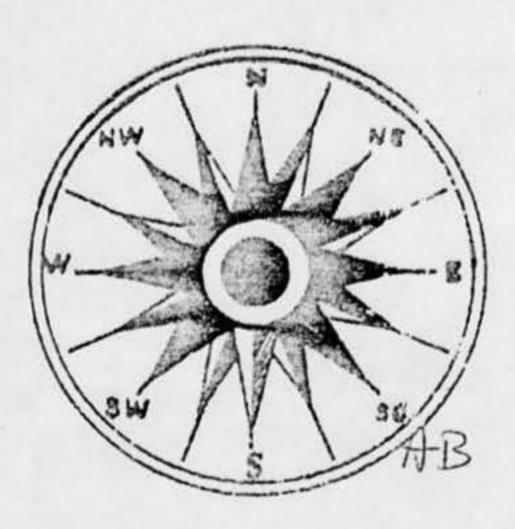
PAGE 5 RUNT MADOIT UNCLAS DUNATION OF SIGNIFIES, DIRECTION AND CONSTANT SPEED. ST

DESIGNATE.

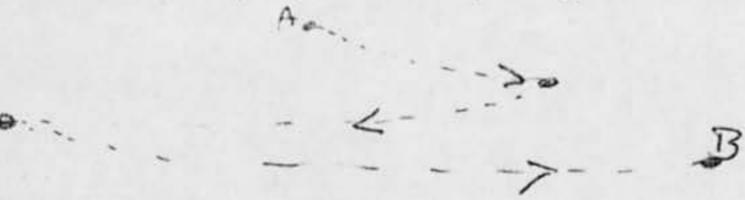
(Circle One) Y				
IF you answered YES, then who	t spead would you	estinate?		
Do you think you can estimate t	now far away from y	ou the object was?		
(Circle One) Y	es No			
IF you answered YES, then how	far away would yo	u say it was?		
. Where were you located when y	ou saw the object?	23. Were you (Ci	rcle One)	
(Circle One):		- In the hir	eina = = = =	ction of a city?
				section of a city?
o. Inside a building		c. In open c		
c. Outdoors		d. Near an	THE RESIDENCE OF THE PROPERTY OF THE PERSON	
d. In an airplane (type)		e. Flying or		
e. At sea		f. Flying o		
f. Other		g. Other		
24.1 What direction were you				
a. North b. Northeast 24.2 How fast were you movin 24.3 Did you stop at any time	d. Southeast 19?	e. South f. Southwest miles per hour. cking at the object?		h. Northwest
a. North b. Northeast 24.2 How fast were you movin	d. Southeast	e. South f. Southwest miles per hour. cking at the object?		
a. North b. Northeast 24.2 How fast were you movin 24.3 Did you stop at any time	d. Southeast 19? 30 while you were loc (Yes) No	e. South f. Southwest miles per hour. oking at the object? lowing?		h. Northwest
a. North b. Northeast 24.2 How fast were you movin 24.3 Did you stop at any time (Circle One) 5. Did you observe the object the a. Eyeglasses Yes	c. East d. Southeast ag? 30 while you were loc (Yes) No rough any of the fol	e. South f. Southwest miles per hour. oking at the object? lowing? e. Binoculars	Yes	h. Northwest
a. North b. Northeast 24.2 How fast were you movin 24.3 Did you stop at any time (Circle One) 5. Did you observe the object the a. Eyeglasses b. Sun glasses Yes	c. East d. Southeast ag? 30 while you were loc (Yes) No rough any of the fol	e. South f. Southwest miles per hour. oking at the object? lowing? e. Binoculars f. Telescope	Yes	h. Northwest
a. North b. Northeast 24.2 How fast were you movin 24.3 Did you stop at any time (Circle One) 5. Did you observe the object the a. Eyeglasses Yes	c. East d. Southeast 19? 30 while you were loc (Yes) No rough any of the fol No	e. South f. Southwest miles per hour. oking at the object? lowing? e. Binoculars	200	h. Northwest

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the aurveil line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning at the path, a "B" at the end of the path, and show any changes in direction during the course.



30.	Начэ уры эмэг зээп	this, or a similar object	before. If so give date or d	ares and location		
31.	31.1 IF you answer			(Yog) (Yog)	No	
32.	Please give the fell	Last Name	yourself: First Name		Middle Name	
	ADDRESS	Street	AUSTIN	Zone	LEKAS_	78705
	AME I	anal Information about yo	uraelf, including any special MAJOR AT THE	l experience, wh	ich might be p	
33.		Id you report that you he JAN. ARE directly the street of				

A 41

CONTRACTOR OF THE PARTY OF THE

34.	Date you completed this questionnaire:	3		1967
		Day	Month	Year
5.	Information which you feel pertinent and which is questionnaire or a narrative explanation of your		overed in the spe	cific points of the
3				

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(H) HOT AVAILABLE.

(3) NO CEILING.

(4) 15 ma.

(5) HIGH: THIM: SCATTERED CIRRUS.

(6) N/A

(7) SURFACE PLUS 50

5,000 PLUS 100

PAGE 4 RUNTHMAGGIT UNCLAS

10,000 PLUS 100

20,000 PLUS 11C

30,000 PLUS 50

40,600 PLUS 00

50.000 PLUS 00

0/2 110

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11/6 U.

K. JAMES L. BOOME, OPERATIONS STAFF OFFICER, 75TRA, TAC.

THE COSERVATION MAS MADE FROM A MOVING AUTOMOBILE IN THE

t. CLASSIFIE ROUTINE

- (4) 85 IN PHYSICS AND WORKING ON A PHD I PHYSICS.
- (F) FAIR.
- (2) (A) JOAN SHAL.

PAGE 5 RUNTHMAUCIT UNCLAS

- (B) 21.
- (C) 2009 OLDHAM ST, APT 5201.
- (D) STUDENT AT UNIVERSITY OF TEX.
- 78705 (E) BA IN MATH AS OF JUNE 1967.
- (F) FAIR.
- 0. (1) CLEAR
 - (2) (A) 180/07
 - (8) 240/20
 - (C) 290/15
 - (0) 270/30
 - (E) 270/30
 - (F) 280/35
 - (G) 270/40

0

(4) APPEARED TO BE FLYING TOWARDS 270 DEGREES, NO

PAGE 2 RUWTNMADD17 UNCLAS

MANEUVERS, SPEED WAS CONSTANT UNTIL THE OBJECT STOPPED. TURNED AROUND AND CAME BACK. RELATIVE POSITION TO THE AUTOMOBILE DID NOT CHANGE.

- (5) AS IF A LIGHT WERE TURNED OFF.
- (6) THU TO THREE MINUTES.
- (1) GROUND-VISUAL, IN AN AUTOMOBILE TRAVELING WEST. C.
 - (2) NOME.
 - (3) NONE.
- (1) 30/0050Z 0650C.
 - (2) DUSK . STARS WERE VISIBLE .
- (1) ONE MILE WEST OF HAMILTON PUOL: HAMILTON FOOL IS

32 MILES WEST NORTHWEST OF AUSTIN, TEX.

(B) 22.

78708

(D) STUDENT AT UNIVERSITY OF TEX.

UNCLASSIFIE

ROUTILE

TIU JAN RUNTNMAGGIT 0342508-UUJU--RUEDFIA.

WIN WUUUU

C 031900Z FE8 67

- 75TACRECONNG BERGSTROM AFS TEX

ID FTO WRIGHT PATTERSON AFE OHIO

JEGLAS DO 08826 JAN 67. UFO REPORT TO FTO

- (1) BRIGHT LIGHT.
 - (2) NO REFERENCE POINT TO RELATE SIZE TO A KNOWN OBJECT.
 - (3) WHITE.
 - (4) ONE.
 - (5) NO.
 - (6) NONE.
 - (7) NONE.
 - (8) SORT OF POPPING. CRACKLING SOUND. SIMILAR TO STATIC ELECTRICITY.
 - (1) NOTICED THEN PULLING OUT OF A PARKING LOT.
 - (2) 25-30 DEGREES ELEVATION, AZIMUTH 180 DEGREES.
 - (3) 25-30 DEGREES ELEVATION: AZIMUTH 180 DEGREES.

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UNCLASSIFIED ROUTINE

cont,

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HILL COUNTRY WEST NORTHWEST OF AUSTIN, TEX. I WAS UN-ABLE TO MATCH THE SIGHTING WITH KNOWN AIR TRAFFIC. AND THIS WAS THE ONLY SIGHTING REPORTED. IT IS POSSIBLE THAT THE OBSERVER SAW A PLANET! AND THE MOVEMENT OF THE CAR COMBINED WITH THE HIGH SCATTERED CIRRUS PRODUCED THE ILLUSTION OF MOVEMENT BY THE PLANET.

SIRIUS

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UNCLASSIFIED ROOTINE

L. CLASSIFIE

16 9-0 67 Austro, Texas ROUTIBE

786 RITH J. .. PULL BULY ONDIED - DUUD-RUELFIA:

ZIM WULLO

R ACIDSUA UND ST

FI 75 TAC ALGOE I LERUSTRON AFT TEX

TO FIL ALON FOLLERSON ATT ONLY

UNCLAS LU COCCE dans SY.

OFU REPORT TO FT. . PAF . FULL TUETR

UFO SIGNILLS KETOKI

- A. (1) THE STATE ASTAR
- (E) TO COMPARE SIZE TO KNOWN OUTECT. NO

REFERENCE POLITY

- (3) WHITE
- (4) ONE
- (5) NO FURNITION
- (6) NO LISCE LIELE FEATURES OR DETAILS
- (7) HOME
- (a) NO SOUL
- (9) APPEAR TO THE A STAR
- 3. (1) 11 YR CL SON MAD BAS DESERVING THE SKY BECAUSE

WE THAT LEFEBRE E THE CONSTELLISTIONS IN FOT SCOUTS.

C. CLASSIFIET ROUTINE

(2) 45 CEGREES ELLVATION, AND 175 DEGREES AZINUTH.

PASE 2 KUTTO OCULT U.CLAS

- (3) 45 JEGREES REEVATION AND 100 DEGREES AZU-UTH.
- (4) Fully I halfn the STALLSAT AND SPEED CONSTANT, UNTIL JUST BEFURE THE SESENT DIBARKGAMES. THE GESTERT SLOWED DOWN AND AFFERNEL TO COURSEL AND CISAPPENRED, AS IF A LIGHT WAS TURNED OFF. THE SU FIRST SAN THE UNDER THE MORTHWEST AND THE OBJECT HOURE TO THE SOUTH AND THER THE SEEN BY HIS FATHER AS DESCRIBED AEDVL.
 - (5) SUBLETLY AS IF A LIGHT WAS TURNED OFF.
- (6) THE GENECT WAS VISIBLE FOR APPROXIMATELY 15 MINUTES TO THE FATHER. THE SULL SAW IT FOR APPROXIMATELY 15 MINUTES, GIVING A TOTAL OF JULIES.
- C. (1) GROUND VISIAL.
 - (2) BI BGULATE, 35 PULER.
 - (5) 1. A.
- D. (1) 17/012-1, 19150
 - (a) 120ml

- (F) SUPPORT + 266/46
- (8) c + USOF 200/40
- (S) WLCAR
- (4) 1800
- (a) MOYE
- (3) (6)
- (7) (A) BU FICE TO SIGUOFT

-. 70 PER 1,000FT

Prod a rudinabili thelins

(B) DIPURET IS BISDEFT

4C PER 1.000FT

(C) LIBOURT TO DIBLOTE

AC PER 1.000FT

(D) 5.880FT TO 3.5USFT

1.30 FER 1,000FT

(EL BIBLUFT TO 37,000 FT

2.40 PER 1.000FT

(F) 37.000FF TO 85.000FT

.70 PER 1,000FT

H. AT THE TIPE OF THE SIGHTING, AUSTIN RAPCON HAD A TARGET ON THEIR SCOPES THAT LOVED FROM SOUTHWEST TO EAST NORTH EAST AT A SPEED OF ALLUT SO KNOTS AND APPEARED TO BE WEATHER. RAPCON RECEIVED A REJULT OF 22,500 FT ON THE PHENOMERON FROM HOUSTON CHATER. THE HELD I WAS OBSERVED BY THE ACC SITE ONE HORSE.

E. SOUTH PART OF AUSTIN, TEXAS.

F. (1) CIVILLIAN

- (A) MARE =
- (6) AGE 30

PAGE & RULLIABBULT UNCLAS

- (L) malitud authors
- (U) CCCUPATION STUDENT OF THE
- (2) ELACATION & 180 MES TOXAROS A DEGREE IN CHEMISTRY.
- (r) Estimate of RELIABILITY ELIMINATED FROM FILOT Thairing AS A DIE CALLT ELCAUSE OF TWO HEAR MISSES DURING TRAILING, NO PILOI ERROR ENVOLVED, CLASS 61-G. RELIABILITY ESTERATED AS FAIR.
- 9. (1) CLEAR
 - (2) (A) SUMFACE -100/00
 - (m) 0 00000F1 240/33
 - (C) 13+400FT 270/35
 - (L) 16,000FT 260/45
 - (it about ut 1 Lot/ob

PROJECT 10073 RECORD						
1. DATE TIME GROUP 29 Jan 67 30/0045Z		LOCATION Austán, Texas	(2 witnesses)			
3. SOURCE Civilian		10. CONCLUSION Possible (AIRCRAFT)				
1. NUMBER OF OBJECTS One						
5. LENGTH OF OBSERVATION 4 minutes	10000	Observers watched a white light in the SE part of the sky as they were traveling in an automobile. The brightness of the object was compared to the brightness of Venus. One of the witnesses said that a popping sound was noted.				
6. TYPE OF OBSERVATION Ground-Visual						
7. COURSE Basically Stationary						
9. PHOTOS だとYes 対にNo						
9. PHYSICAL EVIDENCE IT Yes ICK No						

FORM
FITD SEP 63 0-329 (TDE) Previous editions of this form may be used.

Questin , Takes

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

REPLY TO

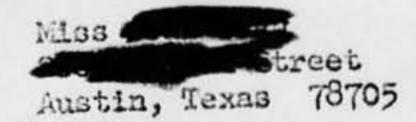
TDET/UFO

27 February 1967

SUBJECT

UFO Observation, Jan 67

TO



29 gan 67 Austin TEXAS

Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

DAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

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DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 43433

1967

REPLY TO

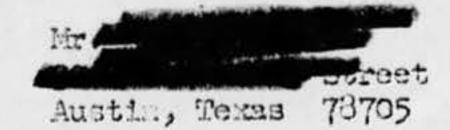
TDET/UFO

27 February 1967

SUBJECT:

UFO Observation, Jan 57

TO:



Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope